In the Claims:

Please amend the claims as follow:

This listing of claims will replace all prior versions, and listings, of claims in the application: Listing of Claims:

- 1. (Currently Amended) A cDNA library in which sense strand cDNAs are immobilized at the 5'-side, wherein the cDNA library comprises a full-length cDNA library.
- 2. (Original) The cDNA library of claim 1, wherein a common nucleotide sequence to cDNAs constituting the library is present at the 5'-terminal of sense strand cDNAs.
- 3. (Original) The cDNA library of claim 2, wherein the common nucleotide sequence is the sense sequence of a promoter specifically recognized by an RNA polymerase.
- 4. (Original) The cDNA library of claim 2, wherein the common nucleotide sequence encodes an arbitrary amino acid sequence and wherein the nucleotide sequence constitutes the same reading frame as the cDNAs.
- 5. (Original) The cDNA library of claim 1, wherein the sense strand cDNAs comprise a translation initiation codon.
- 6. (Original) The cDNA library of claim 5, wherein the translation initiation codon is derived from an mRNA.
 - 7.-9. (Withdrawn)
- 10. (Currently Amended) A sense strand, <u>full-length</u> cDNA immobilized at the 5'-side, <u>wherein</u> the sense strand cDNA which can be obtained by the <u>a</u> method of claim 7 for synthesizing a cDNA, wherein a known nucleotide sequence is artificially added to the 3'-

terminal of a first strand cDNA, and wherein an oligonucleotide used as a primer for synthesizing a second strand binds to a solid phase at the 5'-side, the method comprising:

- a) synthesizing the first strand cDNA using an mRNA as a template with a primer for synthesizing the first strand cDNA, and
- b) synthesizing a sense strand cDNA using, as a primer for synthesizing the second strand, an oligonucleotide comprising a sequence complementary to the 3'-side of the first strand cDNA produced in a).
 - 11. (Withdrawn)
- 12. (Currently Amended) A cDNA library in which sense strand cDNAs are immobilized at the 5'-side, the cDNA library which can be obtained by the method of claim 11 comprising the sense strand, full-length cDNA of claim 10.
- 13. (Currently Amended) A The cDNA library comprising full length cDNAs, the cDNA library which can be obtained by the method of claim 9 using an mRNA as a starting material of claim 12, wherein the known nucleotide sequence is added to the 3'-terminal of the first strand cDNA by:
- a) binding an oligonucleotide comprising a known sequence to the 5'-terminal of an mRNA, wherein the oligonucleotide is bound by a method in which a CAP structure present at the 5'-terminal of the mRNA is specifically recognized; and
- b) synthesizing the first strand cDNA using the mRNA of a) as a template with a primer for synthesizing the first strand.
- 14. (Previously Amended) A secondary cDNA library which can be obtained by amplifying the cDNA library of claim 12.
 - 15. (Withdrawn)

16. (Currently Amended) An mRNA library which can be obtained by the a method of claim 15 comprising synthesizing RNAs using the cDNA library of claim 3 as a template with a DNA-dependent RNA polymerase recognizing the promoter of claim 3.

17.-19. (Withdrawn)